Table 12

SUMMARY OF CURRENT TAXES EXTENDED IN EACH COUNTY PARK DISTRICTS 1987

Perform   Perf			1	Donds 8	PARK DISTRICTS		1987	Davina 8	Linhility	Coolel	Aguarium 9	Historical	Police Protection/	Drograms for	Unampleyment	Workers'		
Second	County	Total								Security	Museum	Museum	System	Handicapped	Insurance Co	ompensation	Other F	ootnotes
Control   Cont	Statewide	358.140.322															26.353 432	
	Cook County	251,174,154	47,649,230	116,388,360	15,572,205	2,890,261	473,316	466,816	12,064,911	2,317,448	23,400,160	1,430,811	856,779	2,642,437	38,782	181,594	24,801,043	
Marchard																	568,890 983,500	
Manuson   Manu											-,			,.		,	,	
State   Stat		8/9,1/5	215,636	253,858	125,515	59,795												
Second   S																		
Cheme		558,444	116,060	2/5,140	87,045	1,570	2,010		60,416	16,203								
Careel   15.05	Bureau						7,004	2,110	44,504	14,700					5,021	11,012		
Champaging 1,500.50 1 150.00 100.00 1							2,413		17,777							540		
Christian 2016-04 67-04 48-07 68-02 10-08 1-20-08 1-20-09 10-09-09-09-09-09-09-09-09-09-09-09-09-09																2,820		
Civer														59,046		7,504		
Change   19.20   19.40     3.40		171,827	66,649	24,099	49,987	3,688	2,492	2,492	22,422								(1	
Cocke Cocke Cockes Controlled Cockes			4,840		3,449		223		779									
Counted  - Series   Counted - Counte				116 200 260		2 900 261	472 216	466 916	12.064.011	2 217 440	22 400 160	1 420 911		2 642 427	20 702	191 504	24 901 042 /1	i
Death 1976-04 208-208 2597   208-57   2		26,436			7,066						25,400,100			2,042,437	30,702			
Design																	14,706 (2	,
Depict   19.00   19.		0																
Segret   19						1 010 320	201 300		1 025 004	494 722		762 870	214 784	1 207 707	2.445	3 665	131,406 (3	ı
Ellengham 384 689 15459 — 189246 5189 5240 470 470 470 489 1520 — 1 — 1 — 1566 1577 489 1576   Freed 47, 77 22,233 22,145 15265 — 2,000 1500 1500 1500 1500 1500 1500 1500	Edgar	0																
Feyerine 166,088   61,366   7,369   82,091   82,																		
Freedom	Fayette	156,088	61,365		35,291		2,327		22,331							488	20,906 (4	F.
Finder (1968) (1968) (1968) (1969) (1																		
Company   Comp	Fulton						1,201	128				14,352			8,501			
Grandy Fig. 20 Fig. 12 Fig. 12 Fig. 12 Fig. 13		0																
Henock   100,356   17,825	Grundy	77					0											
Harden Ha		-			22.521													
Henry Sole Met 177-MP 1411-MP 281-MP	Hardin	0																
Decision   19.00   17.00   1				141.342	98.165		2.314			29.355			9.952					
Jappe	Iroquois	34,389	27,389						7,000									,
		907,722	138,740	457,997	122,688	17,103	5,699		59,801	32,999		31,781	456			40,002	456 (2	
Second	Jefferson	0																
Schrein   Schr		118,058	42,791	22,819	20,795		1,069		22,157	260		1,105					5,758 (2	2
Marchan   1,203,469   329,525   324,584   34,684   1,4473   1,4473   1,548		0				400.044				 054 040			400.022	254 270				
Marchan   Marc														- , -				
Lessie   18,008,672   3,024,84   8,262,008   2,261,85   79,143   03,942   94,23   1,421,45   39,960   396,690   96,961   322,466   540,116   8,031     39,800   1,421,46   1				141,548			4,621	6,966		20,060		17,521						
Lisabile 0 0				8,262,036		739,143	103,942	90,423		359,690	396,699	96,961	322,456	540,116	8,031		398,801 (5	j
Leg		0																
Logan   486,107   132,716   186,247   74,915   19,851   5,582   -41,649   1,578		324,531	70,148	76,452		5,055			67,190	5,979						3,046		
McChenry   S04_06   59.539   119.471   44.654   19.386   2.524   2.886   28.991						10.051				1 520					399		2,620 (6	
Macon 124,881 73,002 22,492 17,767													14,339		8,202	4,531	2,020 (0	
Macoun   3,213,661   1,050,897   749,225   334,330   170,282   80,255   560,285   560,265   24,072   111,448   .						90,196	14,448	8,410		16,696		99,594	2,718	91,030			8,006 (7	,
Madison         974,389 (438,320)         77,194 (217,96)         22,40 (7.44)         7.491 (1.99.30)         42,093 (1.99.30) <th>Macon</th> <th>3,213,661</th> <th>1,050,897</th> <th>749,225</th> <th>334,330</th> <th>170,282</th> <th></th> <th></th> <th>560,328</th> <th></th> <th></th> <th>24,072</th> <th>111,448</th> <th></th> <th></th> <th></th> <th></th> <th></th>	Macon	3,213,661	1,050,897	749,225	334,330	170,282			560,328			24,072	111,448					
Marshall   37,961   12,845   15,001   5,007						23 240											5,461 (2	:
Masson   154,604   66,878	Marion	0																
Massac         0 Mercer <th< th=""><th></th><th></th><th></th><th>15,001</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>				15,001														
Morror   33,637   29,915   11,291   346   1,084	Massac																	
Morgamery 106,500 Morgamery 10		33,637	20,915		11,291		346		1,084									
Moultrie							1 204			2 507							2 222 /2	,
Moultrie         47,638         33,831         5,193         4,608         -         -         4,006         - <th< th=""><th></th><th>0</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>3,52/</th><th></th><th></th><th></th><th></th><th></th><th></th><th>3,333 (2</th><th></th></th<>		0								3,52/							3,333 (2	
Peoria   5,308,720   754,621   1,160,333   645,232   600,938   36,089   36,963   569,038   1,029	Moultrie																	
Perty   Pist   Port   Pist												201,320	167,726			215,427	920,003 (8	ş
Pike         29,075         19,422          9,653 <t< th=""><th></th><th>0</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>		0																
Pulsaki   0	Pike	29,075	19,422		9,653													
Putnam		0																
Richland         0	Putnam																	
Rock Island         0   .		0																
Saline         313,729         108,275         49,477         86,198         3,897         41,63         450         41,620         8,700	Rock Island	0																
Sangamon         2,428,448         78,793         347,033         569,289         189,503         -         224,596         -         -         189,503         -         39,772         109,959           Schulyer         0         - <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>22,687</th><th></th><th></th><th></th><th>2,249 (2</th><th>2</th></t<>													22,687				2,249 (2	2
Scott         12,054         12,054 <th< th=""><th>Sangamon</th><th></th><th></th><th>347,033</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>109,959</th><th> `</th><th></th></th<>	Sangamon			347,033												109,959	`	
Shelby   0		12,054	12,054															
Stephenson   889,653   192,828   238,925   144,089   20,033   7,993   2,801   162,826   41,882	Shelby	0																
Tazewell   198,952   47,744   539,359   336,626   109,765   15,620   16,501   283,876   34,147   37,331   68,593   49,774   19,039   10,577   Union   0		889,553																
Vermillion         8,031 b.03         9,03 b.03         9,0	Tazewell	1,998,952	477,744						283,876									
Wabash Warren         96,489         40,172		8,031	8,031															
Washington         75,398         29,825         23,204         22,369	Wabash	0																
White         0 <th>Washington</th> <th>75,398</th> <th>29,825</th> <th>23,204</th> <th></th>	Washington	75,398	29,825	23,204														
Whiteside         866,003         173,365         376,517         129,046         46,579         7,678          105,787         3,178          23,748            105           Williamson         263,014         129,117         25,792         62,168          23,744          133,520         98,265          9,107         21,638         38           Williamson         263,014         129,117         25,792         62,168          23,744         5,613          10,711          3,727		203,023	34,832	74,656	34,832	7,013	1,161		29,026	6,014	6,966				5,016	3,506		
Williamson 263,014 129,117 25,792 62,168 2,142 23,744 5,613 10,711 3,727	Whiteside											23,748						
		8,392,157	1,977,761	3,385,328	1,357,781	149,708	45,615			266,936		133,520				21,638	38,683 (2	:
	Winnebago	6,100,325	1,559,870		1,299,448	296,321	10,289		371,430	0,013		308,667	257,223		3,121			
<b>Woodford</b> 74,753 33,941 23,324 14,657 1,335 1,495	Woodford	74,753	33,941		23,324											1,495	(	
NOTE: A dash indicates that there were no extensions for that fund for that count Rounding may cause slight differences in totals when accumulating detail data.																		